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S1	1233	709/231.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 13:22
S2	248	709/240.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/21 13:58
S3	459	709/231.ccls. and wireless	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/21 13:56
S4	161	709/231.ccls. and wireless and priorit\$5	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/21 13:40
S5	10	709/231.ccls. and wireless and (priorit\$5 same minimum)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/21 13:53
S6	10	709/231.ccls. and wireless and (priorit\$5 same schedul\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/21 13:53
S7	6	S6 not S5	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/21 13:54
S8	4	S6 and S5	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/21 13:54

S11	52	709/240.ccls. and wireless	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/21 13:58
S12	41	709/240.ccls. and wireless and (priorit\$5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/21 13:58
S13	6	709/240.ccls. and wireless and (priorit\$5 same schedul\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 15:36
S15	1	10/020833 and variance	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/21 14:33
S16	31	709/240.ccls. and (priorit\$5 same schedul\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 15:36
S17	19	709/240.ccls. and (priorit\$5 same schedul\$3) and minimum	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 15:37
S18	25	709/240.ccls. and (priorit\$5 same schedul\$3) and (minimum low)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 15:37
S19	7	709/240.ccls. and (priorit\$5 same schedul\$3) and ((minimum low) same rate)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 15:40
S20	16	709/240.ccls. and (priorit\$5 same schedul\$3) and ((minimum low) same (rate speed bandwidth))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 15:59
S21	9	S20 not S19	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 15:40
S22	1409	(priorit\$5 same schedul\$3) and ((minimum low) adj (rate speed bandwidth))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 15:59
S23	8	(priorit\$5 same schedul\$3) and ((minimum low) adj (rate speed bandwidth)) and 709/240.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 15:59

S24	18	(priorit\$5 same schedul\$3) and ((minimum low) adj (rate speed bandwidth)) and 709/231.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 16:05
S25	283	(priorit\$5 same schedul\$3) and ((minimum low) adj (threshold))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 16:05
S26	427	(priorit\$5 same schedul\$3) and ((minimum low lower) adj (threshold))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 16:05
S27	3	(priorit\$5 same schedul\$3) and ((minimum low lower) adj (threshold)) and 709/240.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 16:08
S28	0	(priorit\$5 same schedul\$3) and ((minimum low lower) adj (threshold limit) same bandwidth) and 709/240.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 16:18
S29	1	((minimum low lower) adj (threshold limit) same bandwidth) and 709/240.ccls. and priority	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 16:10
S30	0	((minimum low lower) adj (threshold limit) same bandwidth) and 709/240.ccls. and schedul\$4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 16:10
S31	158	((minimum low lower) adj (threshold limit) same bandwidth) and schedul\$4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 16:10
S32	4	((minimum low lower) adj (threshold limit) same bandwidth) and schedul\$4 and 709/231.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 16:17
S33	1	(priorit\$5 same schedul\$3) and ((minimum low lower) with (rate threshold limit) with bandwidth) and 709/240.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 16:22
S34	3	(priorit\$5 same schedul\$3) and ((minimum low lower) with (rate threshold limit) with bandwidth) and 709/231.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 16:23
S35	240	(minimum low\$3) adj (desired wanted required) adj (bandwidth rate data)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 16:24

S36	17	(minimum low\$3) adj (desired wanted required) adj (bandwidth rate data) and "709".clas.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/25 16:24
S37	235	priorit\$8 adj factor	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 13:22
S38	4	(priorit\$8 adj factor) and (709/240.ccls. or "709"".""231". ccls.)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 13:26
S39	51	(priorit\$8 adj factor) and ((minimum low) with (bandwidth throughput threshold))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 13:28
S40	6	(priorit\$8 adj factor) and (709/240.ccls. or 709/231.ccls.)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 13:26
S41	10	(priorit\$8 adj factor) and ((minimum low) with (bandwidth throughput threshold)) same average	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 13:33
S42	1515	"service level agreement"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 13:33
S43	202	"service level agreement" with bandwidth	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 13:34
S44	11	"service level agreement" with bandwidth near minimum	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 14:25
S46	0	"service level agreement" with bandwidth same variance	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 14:26
S47	5	"service level agreement" with bandwidth and variance	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 14:31
S48	1	PCT/US01/08057.PCT.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 14:31

S49	19	(US-20010007560-\$ or US-20020004838-\$ or US-20020042836-\$ or US-20030135632-\$ or US-20020075891-\$ or US-20030039213-\$ or US-20040136379-\$).did. or (US-5586264-\$ or US-5903735-\$ or US-6266323-\$ or US-6336143-\$ or US-6363429-\$ or US-6385678-\$ or US-6601107-\$ or US-6785889-\$ or US-6795865-\$ or US-5218676-\$ or US-6788687-\$ or US-6654374-\$).did.	US-PGPUB; USPAT	OR	OFF	2005/01/26 16:54
S50	4	S49 and (invers\$ with proportion\$)	US-PGPUB; USPAT	OR	OFF	2005/01/26 15:17
S51	28	(invers\$ with proportion\$) same bandwidth same schedul\$	US-PGPUB; USPAT	OR	OFF	2005/01/26 15:17
S52	4	(invers\$ with proportion\$) same bandwidth same schedul\$ and "709".clas.	US-PGPUB; USPAT	OR	OFF	2005/01/26 15:18
S53	1	(invers\$ with proportion\$) same bandwidth same priorit\$ and "709".clas.	US-PGPUB; USPAT	OR	OFF	2005/01/26 15:19
S54	7	(invers\$ with proportion\$) same bandwidth same priorit\$	US-PGPUB; USPAT	OR	OFF	2005/01/26 15:20
S55	2	(invers\$ with proportion\$) same bandwidth same priorit\$ and schedul\$.ab.	US-PGPUB; USPAT	OR	OFF	2005/01/26 15:25
S56	20	(invers\$ with proportion\$) same priorit\$ and schedul\$.ab.	US-PGPUB; USPAT	OR	OFF	2005/01/26 15:38
S57	7	(invers\$ with proportion\$) same priorit\$ same time and schedul\$.ab.	US-PGPUB; USPAT	OR	OFF	2005/01/26 15:39
S58	12	(invers\$ with proportion\$) same priorit\$ same ((time delay) with (sensitiv\$ limit delay bound))	US-PGPUB; USPAT	OR	ON	2005/01/26 15:40
S59	424	(time adj sensitive) same priorit\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 16:56
S60	12	(time adj sensitive) same priorit\$ and (invers\$ near proportions\$)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 16:56
S61	2	(time adj sensitive) same priorit\$ and (invers\$ near proportions\$) and "709".clas.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 16:56

S62	12	(time adj sensitive) same priorit\$ and (invers\$ near proportion\$) and (computer network)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 17:50
S63	193	(time adj sensitive) same priorit\$ and (drop dropped)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 17:51
S65	2	(time adj sensitive) same priorit\$ and (drop dropped) and 709/240. ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 17:52
S66	14	(time adj sensitive) same priorit\$ same (drop dropped)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 18:01
S67	4	(time adj sensitive) same priorit\$ same (drop dropped) same (adjust\$5 increas\$ maxim\$)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/26 18:02

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1 Fair scheduling in wireless packet networks

Songwu Lu; Bharghavan, V.; Srikant, R.;

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2 A control-based middleware framework for quality-of-service adaptations

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3 Enhanced distributed explicit rate allocation for ABR services in ATM networks

Ghani, N.; Mark, J.W.;

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4 A self-coordinating approach to distributed fair queueing in ad hoc wireless networks

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12 Dynamic single frequency networks

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13 VBR video: tradeoffs and potentials

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14 Supporting service differentiation in wireless packet networks using distributed control

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16 A programmable MAC framework for utility-based adaptive quality of service support

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22 Information technology - telecommunications and information exchange between systems - local and metropolitan area networks - specific requirements. Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) access method and physical layer specifications

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